









# AYER'S

$\gamma \in \Gamma$  of  $\mathcal{M}$  is  
 $\gamma = \gamma_1 \gamma_2 \dots \gamma_n$

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Prepared by J. C. W. 116

## Humor-Syndrome

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n = \frac{1}{n!}$ . It is shown that  $f(x)$  is an entire function and that  $f(x) = e^x$ .

LAKE, L. E. 4  
on, Scrub, 1930-31  
HARDY, H. 111 1932

Hayes' Pile Ointment.

**READ TOBACCO**

[illegible]